6. REMOTE CONTROL

Receiver for remote control unit

Operating range: 30° in all directions

Remote control unit

Signal transmitter

18
20
22
21
19

▼▲ VOLUME
◄◄ ►► SEARCH

DISC UP
PROG
TOP

24

MUTE   ISR   DISP
23   25

SCN   RPT   RDM
26   PS/AS BLS   DOLBY NR   28
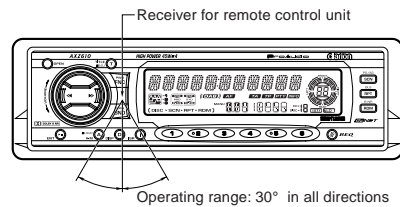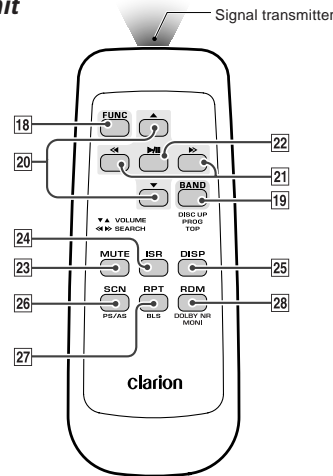   MONO

27

clarion

Inserting the Batteries

1. Turn the remote control unit over, then slide the rear cover in the direction of the arrow.
2. Insert the AA (UM-3/1.5V) batteries that came with the remote control unit facing in the directions shown in the figure, then close the rear cover.

Notes:
Using batteries improperly can cause them to explode. Take note of the following points:
- *When replacing batteries, replace both batteries with new ones.*
- *Do not short-circuit, disassemble or heat batteries.*
- *Do not dispose of batteries into fire or water.*
- *Dispose of spent batteries properly.*

AA (UM-3/1.5V) Batteries

Rear cover

Rear side

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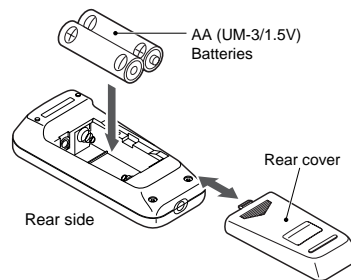
1. FEATURES

■ Rotary Encoder Volume Control
■ Touch-n-Go Flip Down Detachable Aluminum Face
■ Controller for Optional DSP / EQ, TV Tuner and DVD Deck Modules
■ Capability to Read CD TEXT Data from Clarion Compatible CD Changer
■ BEAT EQ with 3 Adjustment Modes
■ CeNET with Balanced Audio Line Transmission and Dynamic Noise Canceling
■ **MAGI·TUNE**® FM Reception System
■ Full Logic Tape Transport with True Function / Auto Reverse with Dual Azimuth Adjust
■ Dolby ® B Noise Reduction
■ 4-Channel Line Level Output with Fader Control
■ 180W (45W×4) Maximum Power Output

2. PRECAUTIONS

This unit uses a precision mechanism. Even in the event that trouble arises, never open the case, disassemble the unit, or lubricate the rotating parts.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to consult the dealer or an experienced radio/TV technician for help.

⚠CAUTION

CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE MANUFACTURER FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

INFORMATION FOR USERS:

CHANGES OR MODIFICATIONS TO THIS PRODUCT NOT APPROVED BY THE MANUFACTURER WILL VOID THE WARRANTY AND WILL VIOLATE FCC APPROVAL.
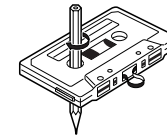

Handling Cassette Tapes

Using any of the following types of cassette tapes can cause malfunctions.

- Cassette tapes with low recording levels
- Cassette tapes in which the unrecorded section between tracks is shorter than 4 seconds
- Cassette tapes with noise or the like recorded between tracks
- Cassette tapes on which there are long unrecorded sections in the middle of a track

Handling precautions

- Slack in the tape can cause malfunctions. In particular for prerecorded cassette tapes and 90-minute tapes, take up any slack in the tape before inserting it into the cassette player.

- Avoid using cassettes of 120 minutes or longer. (Such cassettes have extremely thin tape, so the tape can become stretched or cut.)
- Periodically play a cleaning cassette in the player to clean the head.
- Keep magnet items like magnets, and iron and steel items like screwdrivers away from both cassette tapes and the tape head in the player.
- Do not oil the cassette mechanism.
- Do not use any cassette tapes with peeling labels or deformed cases. Such cassette tapes can cause breakdowns.
- When not using the player, always take the cassette out of the mechanism. Exposing a cassette to direct sunlight, extreme temperatures or high humidity can damage the cassette.

Flip Down Panel

This unit uses a flip-down structure that makes possible large-size displays.

⚠CAUTION

When opening and closing the FLIP DOWN PANEL, be careful not to catch your fingers. They could be injured.

1. Always use this unit with the FLIP DOWN PANEL closed.
2. Do not force operations or use this device abnormally when opening or closing the FLIP DOWN PANEL.
3. Do not use the FLIP DOWN PANEL as a tray to place objects on when it is open.
4. When closing the FLIP DOWN PANEL, do not press the OPEN button ①.
5. Strong impacts to the operating or display section can cause damage or deformation.
6. If the FLIP DOWN PANEL does not open fully, gently open it with your hand.

Be sure to unfold and read the next page.
Veuillez déplier et vous référer à la page suivante.
Cerciórese de desplegar y de leer la página siguiente.

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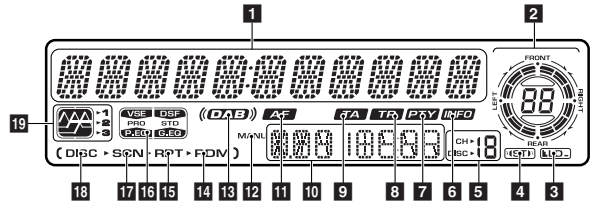
3. CONTROLS / LES COMMANDES / CONTROLES

Source unit / *Appareil pilote* / Unidad fuente
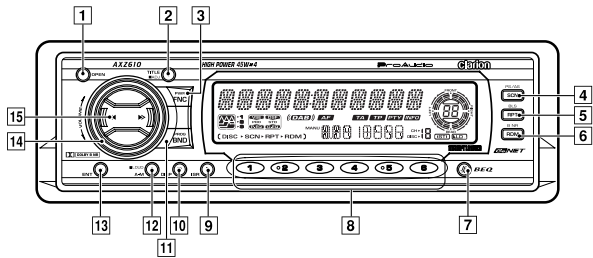
With the FLIP DOWN PANEL opened / *Ouverture du PANNEAU RABATTABLE* / Apertura del PANEL ABATIBLE
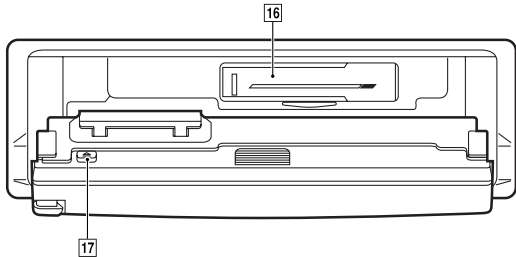
Display / *Afficheur* / Visualizador

Note: *Be sure to unfold this page and refer to the front diagrams as you read each chapter.*
Remarque: *Veuillez déplier cette page et vous référer aux schémas quand vous lisez chaque chapitre.*
Nota: *Cuando lea los capítulos, despliegue esta página y consulte los diagramas.*

4. NOMENCLATURE

Note:
• *Be sure to read this chapter referring to the front diagrams of chapter "**3. CONTROLS**" on page 5 (unfold).*

Names of Buttons

1 OPEN button
2 TITLE button
  ADJ (adjust) button
3 POWER button
  FNC (function) button
4 SCN (scan) button
  PS/AS (preset scan/auto store) button
5 RPT (repeat) button
  BLS (blank skip) button
6 DOLBY NR button
  RDM (random) button
7 BEQ (Beat EQ) button
8 Preset buttons (1 to 6)
  Direct buttons (1 to 6) (7 to 12)

9 ISR (instant station recall) button
10 DISP (display) button
11 BND (band) button
  PROG (program) button
12 A-M (audio mode) button
  LOUD (loudness) button
13 ENT (enter) button
  Play/pause button
14 Rotary knob
15 SEARCH button
16 Cassette tape insertion slot
17 Eject button

Display Items

1 Operation status indication
  ∗ Clock, Volume, etc. are displayed.
2 A-M (audio mode) indication
3 LD (loudness) indication
4 ST (stereo) indication
5 Preset channel indication (1 to 6)
  Disc number indication (1 to 12)
  ∗ The disc numbers corresponding to the discs in the CD or MD changer light.
6 INFO (information) indication
7 PTY (programme type) indication
8 TP (traffic programme) indication
9 TA (traffic announcement) indication

10 Function mode indication
  ∗ The names of modes being selected, etc. are displayed.
11 AF (alternative frequency) indication
12 MANU (manual) indication
13 DAB (Digital audio broadcasting) indication
14 RDM (random) indication
15 RPT (repeat) indication
16 DSP (Digital sound processor) indication
17 SCN (scan) indication
18 DISC indication
19 BEQ (Beat EQ) indication

5. DCP

The control panel can be detached to prevent theft. When detaching the control panel, store it in the DCP (DETACHABLE CONTROL PANEL) case to prevent scratches.
We recommend taking the DCP with you when leaving the car.
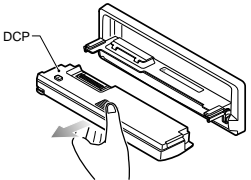
Removing the DCP

1. Hold down POWER button 3 for 1 second or longer to turn off the power.
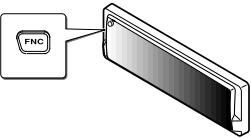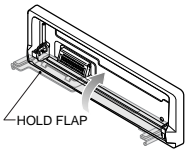

2. Deeply push in OPEN button 1 to unlock the FLIP DOWN PANEL.
  ∗ If the FLIP DOWN PANEL does not open fully, gently open it with your hand.
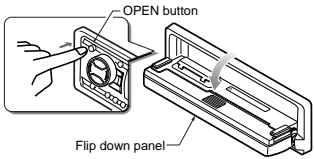
3. Pull the DCP toward you and remove it.
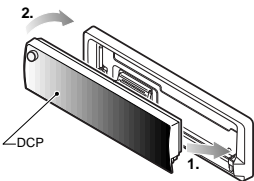

4. Close the HOLD FLAP.

⚠ CAUTION

Be sure to close the HOLD FLAP for safety when removing the DCP.

Attaching the DCP

1. Insert the right side of the DCP into the source unit.
2. Insert the left side of the DCP into the source unit.

⚠ CAUTION

• **The DCP can easily be damaged by shocks. After removing it, be careful not to drop it or subject it to strong shocks.**
• **If the FLIP DOWN PANEL is kept open, the DCP may drop due to vibration of the car.**
  This results in damage to the DCP. So close the FLIP DOWN PANEL or remove the DCP to store into the case.
• **The connector connecting the source unit and the DCP is an extremely important part. Be careful not to damage it by pressing on it with fingernails, screwdrivers, etc.**

Note:
• *If the DCP is dirty, wipe off the dirt with a soft, dry cloth only.*

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